EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/536,520	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/28 15:29
S2	0	(jean adj2 remon chris $6 adj vervaet eseldin adj keleb an adj vermeire).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 15:32
S3	0	(jean adj paul adj remon chris$6 adj vervaet eseldin adj keleb an adj vermeire).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 15:32
S4	41	(jean adj paul near remon chris$6 near vervaet eseldin near keleb an near vermeire).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 15:33
S5	16	S4 and pressure	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 15:33
S6	0	kris near vervaet not S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 15:50
S7	1	264/118.ccls. and pressure adj gradient	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:25
S8	18	264/109.ccls. and pressure adj gradient	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:25

S9	1430	extru$4 and pressure near gradient and powder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:27
S10	648	extru$4 and pressure near gradient and powder and screw	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:27
S11	247	extru$4 and pressure near gradient and wet adj granulat$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:27
S12	3	extru$4 same pressure near gradient and wet adj granulat$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:29
S13	411	extru$4 same pressure near gradient	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:30
S14	7	wet adj granulat$4 same pressure near gradient	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:30
S15	11	extru$5 same pressure near gradient same powder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:31
S16	50	264/109.ccls. and pressure near different $4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:34
S17	18	264/118.ccls. and pressure near different $4 not S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:37

S18	1	minimal with pressure adj (gradient differential) with extruder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:43
S19	4	minimiz$3 with pressure adj (gradient differential) with extruder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:43
S20	20	(reduc$3 limit$3 lessen $3) with pressure adj (gradient differential) with extruder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:44
S21	10550765	(disadvantage$5 difficulty problem$4 eliminat$3) pressure adj (gradient differential) with extruder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:47
S22	10550723	(disadvantage$5 difficulty problem$4 eliminat$3) withpressure adj (gradient differential) with extruder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:47
S23	4	(disadvantage$5 difficulty problem$4 eliminat$3) with pressure adj (gradient differential) with extruder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:47
S24	0	(disadvantage$5 difficulty problem$4 eliminat$3) with pressure near (gradient differential) with extruder not S23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:52
S25	6	(disadvantage$5 difficulty problem$4 eliminat$3) with pressure near (gradient differential) same extruder not S23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:52
S26	71	(minimiz$3 limit$3 reduc $3 lessen$3) with pressure near (gradient differential) same extruder not S23	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 16:53

S27	0	zero near pressure near (gradient differential) same extruder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 17:11
S28	0	zero near (pressure near (gradient differential)) same extruder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 17:11
S29	1445	zero near (pressure near (gradient differential))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 17:12
S30	0	zero near (pressure near (gradient differential)) same twin adj screw	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/28 17:12
S31	9	granulating adj liquid with ratio	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/01 14:18
S32	24	granulating adj fluid with ratio	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/01 14:20
S33	7	granulating adj solution with ratio	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/01 14:24
S34	1181	remon	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/01 14:42
S35	3	(425/204 and 425/222).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:30
S36	1	("4416606").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/09/08 15:33
S37	14	("3085288" | "3595533" | "3652064" | "4118164" | "Re30378").PN. OR ("4416606").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:34
S38	4	S37 and granule	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:38
S39	343	366/85.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:39
S40	33	S39 and granule	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:39
S41	5079	granule and twin adj screw	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:41
S43	2	S37 and pellet	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:41

S44	47	S39 and pellet	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:42
S45	81	366/85.ccls. and powder	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:45
S46	53	366/85.ccls. and powder and discharg$3	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:45
S47	5	366/85.ccls. and discharg$3 with (pellet granule) and (powder$5 pulvurent microcrystalline)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:46
S48	402	twin adj screw and discharg$3 with (pellet granule) and (powder$5 pulvurent microcrystalline)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:48
S50	220	(366/88 366/90 366/91 not 366/85).ccls. and (granule pellet)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:58
S51	129	(366/88 366/90 366/91 not 366/85).ccls. and (granule pellet) and (powder$5 pulverant microcrystalline)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/08 15:59

EAST Search History (Interference)

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